

G³ AMINO

OUR MUSCLE BUILDER- HIGH-QUALITY AMINO ACIDS TO SUPPORT MUSCLE GROWTH

Our G³ AMINO contains all the most important amino acids you need to support muscle growth. From weight training or gym workouts to martial arts or endurance sports, our G³ AMINO provides the ideal foundation for you to gain muscle mass quickly and effectively.

Apart from the 8 essential amino acids, our capsules also contain 10 non- and semi-essential aminos. Glutamine, arginine, leucine, valine and tyrosine are just some of the vital ingredients that go into our powerhouses. They all play a part in optimising your performance, improving your muscle growth and boosting your metabolism.

- **EXCLUSIVELY PLANT-BASED: SUITABLE FOR VEGANS / VEGETARIANS**
- **LOW CARB AND LOW FAT**
- **CONTAINS 18 AMINO ACIDS**



360 pressed pills / 270 g

RECOMMENDED USE

Adults are recommended to take 8 capsules daily before a meal with 1-2 glasses of water (300-400ml). Do not exceed the recommended daily dosage.

INGREDIENTS

Soy protein isolate, wheat protein, linseed flour

ALLERGENS

According to EU-VO 1169/2011: soy, gluten and wheat.

NOTE

The recommended daily dose must not be exceeded. Food supplements should not be used as a substitute for a balanced and varied diet and a healthy lifestyle. If you are pregnant or nursing please contact your healthcare practitioner before taking any dietary supplements. Keep out of reach of children. Store product away from direct sunlight. Protect from heat and keep dry. Close container properly after use.

SUPPLEMENT FACTS

	Per 8 capsules
L-Alanine	194 mg
L-Arginine	194 mg
L-Aspartic acid	265 mg
L-Cystein	93 mg
L-Glutamic acid	2119 mg
L-Glycine	227 mg
L-Histidine	124 mg
L-Isoleucine ¹⁾ (BCAA) ²⁾	233 mg
L-Leucine ¹⁾ (BCAA) ²⁾	440 mg
L-Lysine ¹⁾	160 mg
L-Methionine ¹⁾	86 mg
L-Phenylalanine ¹⁾	275 mg
L-Proline	783 mg
L-Serine	310 mg
L-Threonine ¹⁾	190 mg
L-Tryptophane ¹⁾	117 mg
L-Tyrosine	244 mg
L-Valine ¹⁾ (BCAA) ²⁾	238 mg

1) EAA = Essential amino acids

2) BCAA = Branched Chain Amino Acids